

Appointment

From: Coy, Murphey (Richard) [coy.richard@epa.gov]
Sent: 9/3/2021 8:49:21 PM
To: Coy, Murphey (Richard) [coy.richard@epa.gov]; Walsh, Doug [dwalsh@wsu.edu]; OPP ALL [OPP_ALL@epa.gov]
CC: FIFRA Regional Contacts [FIFRA_Regional_Contacts@epa.gov]; FIFRA Regional Supervisors [FIFRA_Regional_Supervisors@epa.gov]; Wechsler, Seth - ERS [seth.wechsler@usda.gov]; clayton.myers@usda.gov; douglas.cameron@usda.gov; julius.fajardo@usda.gov; Felsot, Allan Stan [afelsot@wsu.edu]; Erin Cadwalader [ecadwalader@entsoc.org]; pierce.alyssa@usda.gov; Britton, Wade [Britton.Wade@epa.gov]; Lang, Elizabeth [Lang.Elizabeth@epa.gov]
Subject: EntSoc Webinar Series: IPM in Grape and Hop Production in the Pacific Northwest
Attachments: Dr. Walsh Bio August 2021.doc
Location: Microsoft Teams Meeting
Start: 9/15/2021 3:00:00 PM
End: 9/15/2021 4:00:00 PM
Show Time As: Tentative

Required Attendees: Walsh, Doug; OPP ALL
Optional Attendees: FIFRA Regional Contacts; FIFRA Regional Supervisors; Seth.Wechsler@usda.gov; clayton.myers@usda.gov; douglas.cameron@usda.gov; julius.fajardo@usda.gov; Felsot, Allan Stan; Erin Cadwalader; pierce.alyssa@usda.gov; Britton, Wade; Lang, Elizabeth

Join us for the next installment of the Entomological Society of America Webinar Series. Dr. Doug Walsh will present a broad overview of his lab's research on wine grapes and hops in the Pacific Northwest. Potential topics to be covered may include production practices and pest management options, insect-vectored diseases of wine grapes, insecticide/acaricide resistance, and novel management strategies utilizing IPM tactics. Please see the attachment or read below for more details on Dr. Walsh's background.

Doug Walsh earned his BS in Plant Science from the University of California at Santa Cruz and his PhD in Entomology at UC Davis. Doug is a Professor of Entomology at Washington State University's Irrigated Agriculture Research and Extension Center in the Yakima Valley. At WSU Doug is the hop, grape, alfalfa, and mint entomologist, the WSU Extension Integrated Pest Management Coordinator, and the WSU Liaison to the USDA IR-4 pesticide registration program. Doug's research program focuses on crop and pollinator protection via integrated pest management. Doug has served two 3-year terms on the Governing Board of the Entomological Society of America, and as President of the Pacific Branch of the ESA. The ESA has awarded Doug the Excellence in IPM Award and Doug has led 2 teams that have received the IPM Team Award. Doug is a past-Chair of the National IPM Coordinating Committee. At WSU Doug has received the Excellence in Extension award, the Excellence in the Integration of Research and Extension Award and the University-wide Sahlin Award for Outreach and Engagement. In recognition of his service to the hop industry Doug was knighted into the International Order of the Hop in 2017. Doug can document that his research has reduced organophosphate and carbamate insecticide use in the PNW by over 100,000 pounds annually.

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